

## **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims**

1. (Currently Amended) A method of ~~therapeutically downmodulating an autoimmune response~~ treating type I diabetes in a subject comprising administering an effective amount of an isolated antigen binding portion of an anti-CD28 antibody that blocks signaling via CD28 to the subject ~~such that an autoimmune response in the subject is downmodulated~~.

2. (Original) The method of claim 1, wherein the antigen binding portion is a scFv molecule or an Fab fragment.

3. (Original) The method of claim 1, wherein the antigen binding portion is humanized.

4. (Original) The method of claim 1, wherein the antigen binding portion is fully human.

5-8. (Canceled)

9. (Currently Amended) A method of ~~therapeutically downmodulating an ongoing autoimmune response~~ inhibiting the onset of type I diabetes in a subject comprising administering an effective amount of an isolated antigen binding portion of an anti-CD28 antibody that blocks signaling via CD28 to the subject ~~such that an ongoing autoimmune response in the subject is downmodulated~~.

10. (Original) The method of claim 9, wherein the antigen binding portion is a scFv molecule or an Fab fragment.

11. (Original) The method of claim 9, wherein the antigen-binding portion is humanized.

12. (Original) The method of claim 9, wherein the antigen-binding portion is fully human.

13-27. (Canceled)

28. (New) The method of claim 2, wherein the antigen binding portion is a scFv molecule.

29. (New) The method of claim 28, wherein the scFv molecule is PV1.

30. (New) The method of claim 10, wherein the antigen binding portion is a scFv molecule.

31. (New) The method of claim 30, wherein the scFv molecule is PV1.